	Туре	L	#	Hits	Search Text	DBs	Time Stamp	Comment
1	BRS	L1		168	(canich-\$.in. stevens-james\$.in. timmers-franc\$.in. wilson-david\$.in.) and (constrained adj geometry monocyclopentadienyl mono adj cyclopentadienyl) and @pd<20030404	USPA T; US-P GPUB; EPO; JPO; DERW	2004/02/0 2 13:50	
2	BRS	L2		1266	((((502/117) or (526/161) or (556/11,52)).CCLS.) not ((canich-\$.in. stevens-james\$.in. timmers-franc\$.in. wilson-david\$.in.) and (constrained adj geometry monocyclopentadienyl mono adj cyclopentadienyl)) and (cyclopentadienyl monocyclopentadienyl monocyclopentadienyl monocyclopentadienyl constrained adj geometry) and @pd<20030404	JPO; DERW	2004/02/0 2 10:01	
3		-		1200	timmers-franc\$.in. wilson-david\$.in.) and (constrained adj geometry monocyclopentadienyl mono adj cyclopentadienyl))	USPA T; US-P GPUB; EPO; JPO; DERW ENT	2004/02/0 2 10:01	• · · ·
4	BRS	L4		1434		USPA T; US-P GPUB; EPO; JPO; DERW ENT	2004/02/0 2 10:02	

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	Туре	L #	Hits	Search Text	DBs	Time Stamp	Comment s
5	IS&R	L5	5990	((526/127,160,348) or (525/240)).CCLS.	USPA T; US-P GPUB; EPO; JPO; DERW ENT	2004/02/0 2 10:03	
6	BRS	L6	2335	5 and @pd<19920317	USPA T; US-P GPUB; EPO; JPO; DERW ENT	2004/02/0 2 10:04	
7	BRS	L7	3719	1 2 6	USPA T; US-P GPUB ; EPO; JPO; DERW ENT	2004/02/0 2 10:04	
8	BRS	L8	0	526/127,161,161	USPA T; US-P GPUB; EPO; JPO; DERW ENT	2004/02/0 2 10:04	
9	IS&R	L9	6213	((526/12/,160,161) or (502/103,117,152,154, 155) or (556/11,52)).CCLS.	USPA T; US-P GPUB; EPO; JPO; DERW ENT	2004/02/0 2 10:07	

	Туре	L #	Hits	Search Text	DBs	Time Stamp	Comment s
10	BRS	L10	4363	9 not 7	USPA T; US-P GPUB; EPO; JPO; DERW ENT	2004/02/0 2 10:08	
11	BRS	L11	1359)	10 and (\$cyclopentadienyl \$indenyl)	USPA T; US-P GPUB; EPO; JPO; DERW ENT	2004/02/0 2 10:26	
12	BRS.	L18		(canich-\$.in. stevens-james\$.in. timmers-franc\$.in. wilson-david\$.in.) and (constrained adj geometry monocyclopentadienyl mono adj cyclopentadienyl) and @pd>20030404	USPA T; US-P GPUB; EPO; JPO; DERW ENT	2004/02/0 2 13:50	